

REGION OF INTEREST

GATAGCAATC	GCTTACGGTA	ATCCGGCCTG
CTATCGTTAG	CGAATGCCAT	TAGGCCGGAC

SENSE PRIMERS

5'-GATAGCAATC-3'
 ATAGCAATCG
 TAGCAATCGC
 AGCAATCGCT
 GCAATCGCTT
 CAATCGCTTA
 AATCGCTTAC
 ATCGCTTACG
 TCGCTTACGG
 CGCTTACGGT

ANTI-SENSE PRIMERS

3'-GAATGCCATT-5'
 AATGCCATTA
 ATGCCATTAG
 TGCCATTAGG
 GCCATTAGGC
 CCATTAGGCC
 CATTAGGCCG
 ATTAGGCCGG
 TTAGGCCGGA
 TAGGCCGGAC

FIG. 1

0074496-11300

Mass spectrum of the polymer sample. The x-axis represents the mass-to-charge ratio (m/z) from 1000 to 2200. The y-axis represents relative intensity from 0 to 1400. The spectrum shows a series of peaks labeled 11, 13, 15, and 17, indicating a regular spacing of approximately 20 units in m/z .

FIG. 6C

FIG. 7A

00244-3477200

A C G T

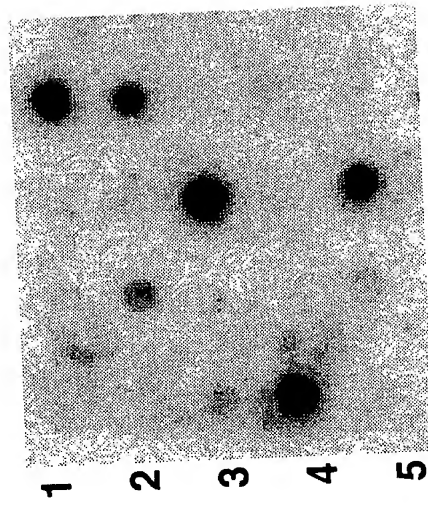


FIG. 7B

GGT = GATTC

A C G T

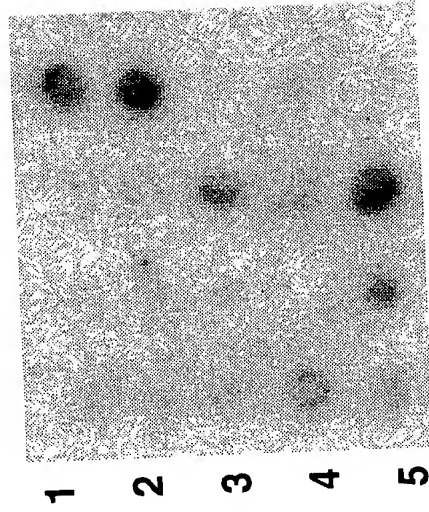


FIG. 7C